Test Report No. F690101/LF-CTSAYAA19-27859

Issued Date: 2019. 05. 07

DAEHA CO., LTD
9F Dae ha Bldg,499 Gangseo-ro
Gangseo-gu,Seoul
Korea

The following sample(s) was/were submitted and identified by/on behalf of the client as:-

SGS File No.	: AYAA19-27859
Product Name	: PU Heat Transfer Flex
Item No./Part No.	: N/A
Received Date	: 2019. 04. 26
Test Period	: 2019. 04. 26 to 2019. 05. 07
Test Results	: For further details, please refer to following page(s)

SGS Korea Co. Ltd.

Tommy Oh / Chemical Lab Mgr

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Issued Date: 2019. 05. 07

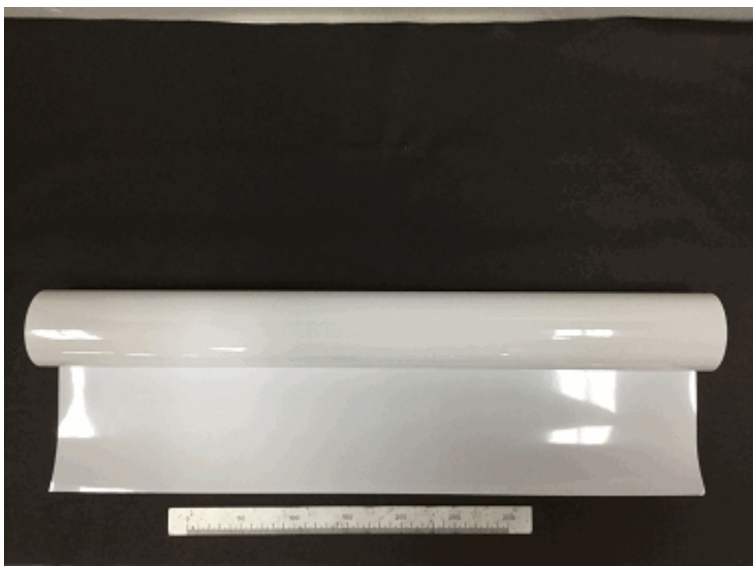
Sample No. : AYAA19-27859.001
Sample Description : PU Heat Transfer Flex
Item No./Part No. : N/A
Materials : N/A

Asbestos

Test Items	Unit	Test Method	RL	Results
Anthophylite	%	With referance to EPA/600/R-93/116 and USP, PLM and FT-IR	1	Negative
Crocidolite	%	With referance to EPA/600/R-93/116 and USP, PLM and FT-IR	1	Negative
Amosite	%	With referance to EPA/600/R-93/116 and USP, PLM and FT-IR	1	Negative
Tremolite	%	With referance to EPA/600/R-93/116 and USP, PLM and FT-IR	1	Negative
Chrysotile	%	With referance to EPA/600/R-93/116 and USP, PLM and FT-IR	1	Negative
Actinolite	%	With referance to EPA/600/R-93/116 and USP, PLM and FT-IR	1	Negative

Notes :
1) Negative : Asbestos does not exists
2) Trace : Asbestos exists less than 1 %
3) Positive : Asbestos exists more than 1 %.
4) RL : Reporting Limit

Picture of Sample as Received:



AYAA19-27859.001

*** End of Report ***

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